



FORM PTO-1449 <i>SEARCH & TRADEMARK OFFICE</i>	SERIAL NO. 10/774,333	CASE NO. 3614/191
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	FILING DATE February 6, 2004	GROUP ART UNIT 1734
(use several sheets if necessary)	APPLICANT(S): Vladimir Gelfandbein et al.	

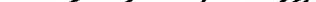
REFERENCE DESIGNATION

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL		DOCUMENT NUMBER <small>Number + Kind Code (if known)</small>	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES OR NO
JP	B3	WO 01/74444	October 11, 2001	WO		

EXAMINER INITIAL	OTHER ART – NON PATENT LITERATURE DOCUMENTS (Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.)	

EXAMINER  DATE CONSIDERED 10/24/2005

~~EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.~~

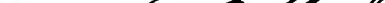
FORM PTO-1449	SERIAL NO. Not yet assigned	CASE NO. 3614/191
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<i>JP</i>	A7	André Anders, Walton Fong, Ashok V. Kulkarni, Francis W. Ryan and C. Singh Bhatia, <i>Ultrathin Diamond-Like Carbon Films Deposited by Filtered Carbon Vacuum Arcs</i> , IEEE Transactions on Plasma Science, Vol. 29, No. 5, pgs. 768-775, October 2001.
<i>JP</i>	A8	David Baurac and Jane Andrew, <i>Revolutionary Diamond-Film Technology Brings Micro-Machines Closer to Reality</i> , Pioneering Science and Technology Logos, Vol. 18, No. 1, Spring 2000.
<i>JP</i>	A9	<i>Status and Applications of Diamond and Diamond-Like Materials: An Engineering Technology</i> , The National Academy of Sciences, pgs. 5-17, 1990.

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